



PF990065

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Patrick Lopez
Filed : March 28, 2002
Serial No. : 10/089,539
Title : Process for Associating an Apparatus to a Communication Network
Art Group: : 2361
Customer No. : 24498

PRELIMINARY AMENDMENT

Hon. Commissioner of Patents
P.O. Box 1450
Arlington, VA 22313-1450

Sir:

Please amend the specification as follows:

IN THE CLAIMS:

Please amend the claims as follows.

1. (Amended) A process for associating an apparatus to a first communication network, ~~the~~ with transmissions in the first network being performed on a first channel, wherein [said] the process comprises the steps of:

- [-] (A) detection by said apparatus of the first transmission channel;
- [-] (B) determination of collision on ~~said~~ the first channel between signals originating from the first network and from a second network ;
- [-] (C) in case of collision, transmission of a change of a channel request to the first network.

2. (Amended) The process as claimed in claim 1, ~~furthermore comprises comprising~~ the step of:

(D) associating the apparatus with a base station of the first network, following non-detection of collision.